PERSONAL PREFERRED VIEWING USING ELECTRONIC PROGRAM GUIDE

ABSTRACT

A method and system for implementing a preferred viewing library of programs are disclosed. Electronic program guide data is searched for a program satisfying a criterion, and a determination is made whether the program satisfies the criterion. The criterion may be based upon the viewing activity profile of the user or may be based upon a criterion entered into the program guide by the user. In the event a program satisfies the criterion, the recording of the program is scheduled to occur at a predetermined time. The time is monitored, and a determination whether the present time is the predetermined time. At the predetermined time, the program is recorded and organized in a program library such that a user may select the program from the program library and view the recorded program at an appropriate time.

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